

<b>AMENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT</b>				1. Contract ID Code Firm-Fixed-Price		Page 1 Of 9	
2. Amendment/Modification No.  0007		3. Effective Date  1999MAR18		4. Requisition/Purchase Req No.  SEE SCHEDULE		5. Project No. (If applicable)	
6. Issued By ACALA AMSTA-AC-PCH-A DONNA L WEBB (309) 782-6369 ROCK ISLAND IL 61299-7630  EMAIL: WEBBD@RIA.ARMY.MIL		Code W52H09		7. Administered By (If other than Item 6) Code			
				SCD PAS ADP PT			
8. Name And Address Of Contractor (No., Street, City, County, State and Zip Code)				<input checked="" type="checkbox"/>		9A. Amendment Of Solicitation No.  DAAE20-98-R-0215	
				<input type="checkbox"/>		9B. Dated (See Item 11) 1998OCT08	
				<input type="checkbox"/>		10A. Modification Of Contract/Order No.	
				<input type="checkbox"/>		10B. Dated (See Item 13)	
Code		Facility Code					
<b>11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS</b>							
<input checked="" type="checkbox"/> The above numbered solicitation is amended as set forth in item 14. The hour and date specified for receipt of Offers <input checked="" type="checkbox"/> is extended, <input type="checkbox"/> is not extended. Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended by one of the following methods: (a) By completing items 8 and 15, and returning <u>2 signed</u> copies of the amendments; (b) By acknowledging receipt of this amendment on each copy of the offer submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. <b>FAILURE OF YOUR ACKNOWLEDGMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER.</b> If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.							
12. Accounting And Appropriation Data (If required)							
<b>13. THIS ITEM ONLY APPLIES TO MODIFICATIONS OF CONTRACTS/ORDERS</b> It Modifies The Contract/Order No. As Described In Item 14.							
<input type="checkbox"/>		A. This Change Order is Issued Pursuant To: The Contract/Order No. In Item 10A.				The Changes Set Forth In Item 14 Are Made In	
<input type="checkbox"/>		B. The Above Numbered Contract/Order Is Modified To Reflect The Administrative Changes (such as changes in paying office, appropriation data, etc.) Set Forth In Item 14, Pursuant To The Authority of FAR 43.103(b).					
<input type="checkbox"/>		C. This Supplemental Agreement Is Entered Into Pursuant To Authority Of:					
<input type="checkbox"/>		D. Other (Specify type of modification and authority)					
E. IMPORTANT: Contractor <input type="checkbox"/> is not, <input type="checkbox"/> is required to sign this document and return _____ copies to the Issuing Office.							
14. Description Of Amendment/Modification (Organized by UCF section headings, including solicitation/contract subject matter where feasible.) SEE SECOND PAGE FOR DESCRIPTION							
<p>Except as provided herein, all terms and conditions of the document referenced in item 9A or 10A, as heretofore changed, remains unchanged and in full force and effect.</p>							
15A. Name And Title Of Signer (Type or print)				16A. Name And Title Of Contracting Officer (Type or print)			
15B. Contractor/Offeror  (Signature of person authorized to sign)		15C. Date Signed		16B. United States Of America  By (Signature of Contracting Officer)		16C. Date Signed	
NSN 7540-01-152-8070 PREVIOUS EDITIONS UNUSABLE				30-105-02		STANDARD FORM 30 (REV. 10-83) Prescribed by GSA FAR (48 CFR) 53.243	

<p style="text-align: center;"><b>CONTINUATION SHEET</b></p>	<p style="text-align: center;"><b>Reference No. of Document Being Continued</b></p> <p style="text-align: center;">PIIN/SIIN DAAE20-98-R-0215      MOD/AMD 0007</p>	<p style="text-align: center;"><b>Page 2 of 9</b></p>
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**Name of Offeror or Contractor:**

SECTION A - SUPPLEMENTAL INFORMATION

The purpose of this amendment is to close discussions and request Final Proposal Revisions. Revised offers must be submitted in strict accordance with the performance description and the changes stated in letters dated 22 Feb 99, 1 Mar 99, and 4 Mar 99, which are as follows:

1. Paragraph 3.2.1.3 Moving Infantry Target Mechanism (MIT), first two sentences. Change

FROM: The MIT shall be operated in two configurations; one using commercially available power for HW ranges, the other using self-supporting power (i.e, batteries, generator, etc.). The HW version shall come complete with all necessary cables and interfacing devices to be compatible with the commercial power and signal cables available as part of the target area configurations IAW Appendix B.

TO: The MIT shall be capable of operating on both the HW and RF ranges. The RF version must include self-supporting power (i.e., batteries, generator, etc.). If applicable, the HW version shall come complete with all necessary cables and/or interfacing devices to be compatible with the commercial power and signal cables available as part of the target area configurations IAW Appendix B.

2. Paragraph 3.2.2.4 Battlefield Effects simulator (BES). Third sentence. Change

FROM: The preferable method of BES operation is to use a non-pyrotechnic solution to avoid the lengthy certification procedure for new pyrotechnics. The following subparagraphs describe the minimum required performance and physical characteristics of the BES.

TO: The preferable method of BES operation is to use a non-pyrotechnic solution to avoid the lengthy certification procedure and eliminate some of the transporting and handling risk involved with the current pyrotechnics.

3. Paragraph 3.2.2.4.i Audio/Visual Cue. Entire paragraph. Change

FROM: BES shall, as a minimum, have the capacity to produce a visual and audio cue for hostile fire, a visual cue for kill, and a visual cue for hit. The cues shall be visible and heard, on a clear day, from 1500 meters or greater, with the unaided eye and unprotected ear.

TO: BES shall, as a minimum, have the capacity to produce a different and distinguishable effect for hostile fire, a target hit and a target kill. These effects shall replicate as closely as possible the real battlefield signatures produced: a visual and audio cue for hostile fire (e.g. flash and bang), a visual cue for kill (e.g. black, white smoke) and a visual cue for hit (e.g. steel and steel/stars). The cues shall be visible and heard, under day, night, and limited visibility conditions. During the day the cues must be able to be observed by the unaided eye from 1500 meters or greater. The hostile fire must be heard by the unprotected ear from 1500 meters or greater. During the day and under limited visibility conditions the cues must be observable through the thermal sight (both high and low magnification). At night all visible cues must be observable by the thermal and passive sight systems (both high and low magnification).

4. Paragraph 3.2.3.1 Round Detection. Sentence 2 through sentence 4. change

FROM: As a minimum, the SIT and MIT shall be capable of detecting the penetration of the target by 5.56mm through 50 caliber projectiles. The SAT, MAT, and MAT-V shall minimally detect projectiles. The SAT, MAT, and MAT-V shall minimally detect projectiles from 5.56mm to 120mm plus anti-armor missiles. Projectiles shall be grouped into three sensitivity levels by size: 5.56 - 0.50 Cal, 25mm - 40mm, and 105mm - 120mm.

TO: As a minimum, the SIT and MIT shall be capable of detecting the penetration of the target by 5.56mm and larger projectiles. The SAT, MAT, and MAT-V shall minimally detect projectiles from 5.56mm and larger plus anti-armor missiles. Projectiles shall be grouped into three sensitivity levels by size: 5.56mm and larger, 25mm and larger, and 105mm and larger.

5. Paragraph 3.2.3.3 Data Collection. Sentence 3 through sentence 5. Change

FROM: The data collected from the SAT, MAT, and MAT-V shall additionally include the location that the round penetrated the target plane, for both hits and near misses. Near misses are defined as within a minimum of 2 feet of the target. The calculated location of the hits for the SAT, MAT, and MAT-V shall be 100% accurate to within 60mm of where the round actually penetrated the plane of the target (refer to figure 1 for graphical representation). This error tolerance shall remain consistent for rounds penetrating the target at angles up to 15 degrees to the left, right and above the perpendicular to the plane of the target (refer to figure 1 for graphical representation).

TO: The data collected from the SAT, MAT, and MAT-V shall additionally include the location of all supersonic rounds penetrating the target plane, for both hits and near misses. Near misses are defined as within a minimum of 2 feet of the target. The calculated location of the hits for the SAT, MAT, and MAT-V shall be accurate 97% of the time, to within a minimum acceptable parameter of 120mm of where the round actually penetrated the plane of the target, or to within a preferred acceptable parameter

<p align="center"><b>CONTINUATION SHEET</b></p>	<p align="center"><b>Reference No. of Document Being Continued</b></p> <p align="center"><b>PIIN/SIIN</b> DAAE20-98-R-0215      <b>MOD/AMD</b> 0007</p>	<p align="center"><b>Page</b> 3 <b>of</b> 9</p>
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**Name of Offeror or Contractor:**

of 60mm of where the round actually penetrated the plane of the target. This error tolerance shall remain consistent for rounds penetrating the target at angles up to 15 degrees to the left and right of the target centerline and up to three (3) degress above and below the plance of the target.

6. Paragraph 3.2.3.2 Round Identification. Change:

FROM: FOr the SAT, Mat, and MAT-V the round detection method shall also have the capacity to discriminate between projectile types. The round identification method should have the capability to identify projectile types and report the type of round fired with a 95% accuracy. These may be reported in Lethality groupings by kill capability:

5.56mm Ball and Tracer  
7.62mm Ball and Tracer  
9mm Ball and Tracer  
.50 cal Ball and Tracer  
25mm TPDS-T  
25mm TPD  
25mm Subcaliber LAW  
30mm Training TP-T  
40mm Practice Tracer  
105mm TPT TPCSDS-T  
105 HEAT-TP-T  
120mm TPCSDS-T  
120mm HEAT-TO-T  
MK19 40mm M385A1  
M203 40mm Practice  
TOW

TO: For the SAT, MAT, and MAT-V the round detection method shall also have the capacity to discriminate between projectile types as listed below and shall report this information to the CCS. The round identification should have the capability to identify projectile types and report the type of round fired with a 95% accuracy. These may be reported in Lethality groupings by kill capability:

5.56mm Ball and Tracer  
7.62mm Ball and Tracer  
9mm Ball and Tracer  
.50 cal Ball and Tracer  
25mm TPDS-T  
25mm TPD  
25mm Subcaliber LAW  
30mm Training TP-T  
40mm Practice Tracer  
105mm TPT TPCSDS-T  
105mm HEAT-TP-T  
120mm TPCSDS-T  
120mm HEAT-TO-T  
MK19 40mm M385A1  
M203 40mm Practice  
TOW

Round identification for sub-sonic rounds is not required. Detection of sub-sonic rounds is required as delineated in paragraph 3.2.3.1

7. The following changes are hereby made to the Adjectival Ratings in FAR Clause 52.212-2, Evaluation - Commercial Item, pages 37-38 of the solicitation at reference (a) to reflect the above technical change:

EXCELLENT: Hit Detection:

FROM: Item has been produced, or a prototype sample is available, and capabilities have been demonstrated that exceed the requirement listed in Paragraph 3.2.3 of the performance description.

TO: Item has been produced, or a prototype sample is available, and capabilities have been demonstrated that exceed the requirement listed in Paragraph 3.2.3 of the performance description, including the preferred acceptable parameter of accurately calculating the location of the hits for the SAT, MAT, and MAT-V to within 60mm of where the round actually penetrated the plane of the target, 97% of the time.

<b>CONTINUATION SHEET</b>	<b>Reference No. of Document Being Continued</b>  <b>PIIN/SIIN</b> DAAE20-98-R-0215 <b>MOD/AMD</b> 0007	<b>Page</b> 4 <b>of</b> 9
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GOOD: Hit Detection:

FROM: Meets the requirements listed in Paragraph 3.2.3 of the performance description, and has produced or a prototype is available that meets, but some redesign is necessary to achieve the specifications listed in the performance description.

TO: Item has been produced, or a prototype sample is available, and capabilities have been demonstrated that exceed the requirement listed in Paragraph 3.2.3 of the performance description, including the minimum acceptable parameter of accurately calculating the location of the hits for the SAT, MAT, and MAT-V to within 120mm of where the round actually penetrated the plane of the target, 97% of the time.

ADEQUATE: Hit Detection:

FROM: Meets the requirements listed in paragraph 3.2.3 of the performance description but considerable redesign is necessary.

TO: Meets the minimum acceptable requirements listed in Paragraph 3.2.3 of the performance description, and has produced or a prototype is available that meets, but some redesign is necessary to achieve the specifications listed in the performance description.

MARGINAL: Hit Detection:

FROM: Very low or no probability of meeting the technical requirements.

TO: Meets the minimum acceptable requirements listed in paragraph 3.2.3 of the performance description but considerable redesign is necessary.

8. Please note that the Price Evaluations sheets have been revised based on changes to the Hit Detection Device for Armor Targets. The change corrected the estimated quantities, evaluation ranges, and assigned weights as stated in our letter dated 01 March 1999. The latest revision is dated 03/12/99 can be obtained on the INTERNET under the PDF column. When submitting your Final Revision Proposal pricing spreadsheet please annotate on a separate sheet what components have been revised.

9. Prices submitted on the Cold Weather Kit shall include all hardware necessary for equipment operation to temperatures down to -40 degrees F. (Examples generator, solar panels, batteries, etc.)

10. Submission of Final Proposal Revision must be received by March 22, 1999, at 12:00PM CT. Late offers will be handled in accordance with FAR 52.212.1(f) cited in the solicitation. Final acceptance of offers will be within 120 days of closing unless otherwise stated in the offer.

10. Offerors who do not intend to modify their original offers, but who do want to be considered for award must confirm their offers by responding to the Request for Final Proposal Revision to remain in consideration for award. The Final Proposal Revision offer must be signed by an individual authorized to contractually bind the company.

11. Final Proposal Revision offers and pricing period prices must be reflected on this amendment 0007.

12. FAILURE TO ACKNOWLEDGED THIS AMENDMENT AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER.

\*\*\* END OF NARRATIVE A009 \*\*\*

CONTINUATION SHEET	Reference No. of Document Being Continued PIIN/SIIN DAAE20-98-R-0215 MOD/AMD 0007	Page 5 of 9
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Name of Offeror or Contractor:

ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
	SECTION B - SUPPLIES OR SERVICES AND PRICES/COSTS				
0001	<u>Supplies or Services and Prices/Costs</u>				
0001AA	<u>PRODUCTION QUANTITY WITHOUT FIRST ARTICLE/QV</u>	1	EA	\$ _____	\$ _____
	NSN: 6920-01-000-0000 NOUN: CMP CASEY MPMG/SNIPER RANGE SECURITY CLASS: Unclassified PRON: M18A0319M1 PRON AMD: 01 THE FOLLOWING INFORMATION IS BEING PROVIDED ACCORDING TO THE ACRONYM LISTING PROVIDE IN THE PERFORMANCE DESCRIPTION. THE RANGE CONSIST OF THE FOLLOWING:  COMPONENT QTY  HHC 2 RFSIT 70 SES 12 RFMIT 12   (End of narrative B001)  <u>Packaging and Marking</u>  <u>Inspection and Acceptance</u> INSPECTION: Destination ACCEPTANCE: Destination				
0002	<u>Supplies or Services and Prices/Costs</u>				
0002AA	<u>PRODUCTION QUANTITY WITHOUT FIRST ARTICLE/QV</u>	1	EA	\$ _____	\$ _____
	NSN: 6920-01-000-0000 NOUN: CASEY-HOVEY QUAL. TRNG RANGE SECURITY CLASS: Unclassified PRON: M18A1319M1 PRON AMD: 01 THE FOLLOWING INFORMATION IS BEING PROVIDED ACCORDING TO THE ACRONYM LISTING PROVIDE IN THE PERFORMANCE DESCRIPTION. THE RANGE CONSIST OF THE FOLLOWING  COMPONENT QTY  HHC 2 RFSIT 95 RFMIT 15 HDD 24 ATKS 24 RFSAT 24   ATKS WILL BE PROVIDED AS GOVERNMENT FURNISHED MATERIAL (GFM) INCLUDE FOR INSTALLATION PURPOSES				

ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT																		
	<p>(End of narrative B001)</p> <p><u>Packaging and Marking</u></p> <p><u>Inspection and Acceptance</u></p> <p>INSPECTION: Destination      ACCEPTANCE: Destination</p> <p><u>Supplies or Services and Prices/Costs</u></p>																						
0003																							
0003AA	<p><u>PRODUCTION QUANTITY WITHOUT FIRST ARTICLE/QV</u></p> <p>NSN: 6920-01-000-0000</p> <p>NOUN: CMP CASEY-LIVE FIRE VILLAGE</p> <p>SECURITY CLASS: Unclassified</p> <p>PRON: M18A2319M1      PRON AMD: 01</p> <p>THE FOLLOWING INFORMATION IS</p> <p>BEING PROVIDED ACCORDING TO THE</p> <p>ACRONYM LISTING PROVIDED IN THE</p> <p>PERFORMANCE DESCRIPTION. THE</p> <p>RANGE CONSIST OF THE FOLLOWING:</p> <table><tr><td>COMPONENT</td><td>QTY</td></tr><tr><td>HHC</td><td>2</td></tr><tr><td>RFSIT</td><td>30</td></tr><tr><td>SES</td><td>10</td></tr><tr><td>RFMIT</td><td>6</td></tr><tr><td>RFMAT-V</td><td>3</td></tr><tr><td>HDD</td><td>13</td></tr><tr><td>RFSAT</td><td>10</td></tr><tr><td>ATKS</td><td>13</td></tr></table> <p>ATKS WILL BE PROVIDED AS</p> <p>GOVERNMENT FURNISHED MATERIAL</p> <p>(GFM) INCLUDE FOR INSTALLATION</p> <p>PURPOSES</p> <p>(End of narrative B001)</p> <p><u>Packaging and Marking</u></p> <p><u>Inspection and Acceptance</u></p> <p>INSPECTION: Destination      ACCEPTANCE: Destination</p> <p><u>Supplies or Services and Prices/Costs</u></p>	COMPONENT	QTY	HHC	2	RFSIT	30	SES	10	RFMIT	6	RFMAT-V	3	HDD	13	RFSAT	10	ATKS	13	1	EA	\$ _____	\$ _____
COMPONENT	QTY																						
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0004AA	<p><u>PRODUCTION QUANTITY WITHOUT FIRST ARTICLE/QV</u></p> <p>NSN: 6920-01-000-0000</p> <p>NOUN: W. CORRIDOR-TANK TABLE V-VI</p> <p>SECURITY CLASS: Unclassified</p> <p>PRON: M18A3319M1      PRON AMD: 01</p> <p>THE FOLLOWING INFORMATION IS</p>	1	EA	\$ _____	\$ _____																		

Name of Offeror or Contractor:

ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT														
	<p>BEING PROVIDED ACCORDING TO THE ACRONYM LISTING PROVIDED IN THE PERFORMANCE DESCRIPTION. THE RANGE CONSIST OF THE FOLLOWING:</p> <table><tr><td>COMPONENT</td><td>QTY</td></tr><tr><td>HHC</td><td>2</td></tr><tr><td>RFSIT</td><td>30</td></tr><tr><td>HDD</td><td>28</td></tr><tr><td>ATKS</td><td>28</td></tr><tr><td>RFSAT</td><td>25</td></tr><tr><td>RFMAT</td><td>3</td></tr></table> <p>THE ATKS WILL BE PROVIDED AS GOVERNMENT FURNISHED MATERIAL (GFM) INCLUDE FOR INSTALLATION PURPOSES</p> <p>(End of narrative B001)</p> <p><u>Packaging and Marking</u></p> <p><u>Inspection and Acceptance</u> INSPECTION: Destination      ACCEPTANCE: Destination</p>	COMPONENT	QTY	HHC	2	RFSIT	30	HDD	28	ATKS	28	RFSAT	25	RFMAT	3				
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HHC	2																		
RFSIT	30																		
HDD	28																		
ATKS	28																		
RFSAT	25																		
RFMAT	3																		
0005	<u>Supplies or Services and Prices/Costs</u>																		
0005AA	<p><u>PRODUCTION QUANTITY WITHOUT FIRST ARTICLE/QV</u></p> <p>NSN: 6920-01-000-0000 NOUN: CMP CASEY AT4/M203 RANGE SECURITY CLASS: Unclassified PRON: M18A4319M1      PRON AMD: 01 THE FOLLOWING INFORMATION IS BEING PROVIDED ACCORDING TO THE ACRONYM LISTING PROVIDED IN THE PERFORMANCE DESCRIPTION. THE RANGE CONSIST OF THE FOLLOWING:</p> <table><tr><td>COMPONENT</td><td>QTY</td></tr><tr><td>HHC</td><td>2</td></tr><tr><td>HDD</td><td>2</td></tr><tr><td>ATKS</td><td>2</td></tr><tr><td>RFMAT-V</td><td>2</td></tr></table> <p>THE ATKS WILL BE PROVIDED AT GOVERNMENT FURNISHED MATERIAL (GFM) INCLUDE FOR INSTALLATION PURPOSES</p> <p>(End of narrative B001)</p>	COMPONENT	QTY	HHC	2	HDD	2	ATKS	2	RFMAT-V	2	1	EA	\$ _____	\$ _____				
COMPONENT	QTY																		
HHC	2																		
HDD	2																		
ATKS	2																		
RFMAT-V	2																		

ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
0006	<u>Packaging and Marking</u>  <u>Inspection and Acceptance</u> INSPECTION: Destination      ACCEPTANCE: Destination  <u>Supplies or Services and Prices/Costs</u>				
0006AA	<u>PRODUCTION QUANTITY WITHOUT FIRST ARTICLE/QV</u>  NSN: 6920-01-000-0000 NOUN: W. CORRIDOR- AT4 RANGE SECURITY CLASS: Unclassified PRON: M18A5319M1      PRON AMD: 01 THE FOLLOWING INFORMATION IS BEING PROVIDED ACCORDING TO THE ACRONYM LISTING PROVIDE IN THE PERFORMANCE DESCRIPTION. THE RANGE CONSIST OF THE FOLLOWING:  <div style="display: flex; justify-content: space-between;"> <span>COMPONENT</span> <span>QTY</span> </div> <div style="margin-top: 5px;"> HHC                          2  HDD                          2  ATKS                         2  RFMAT-V                    2 </div> <p>THE ATKS WILL BE PROVIDED AS GOVERNMENT FURNISHED MATERIAL (GFM) INCLUDE FOR INSTALLATION PURPOSES.</p> <p style="text-align: center;">(End of narrative B001)</p>	1	EA	\$ _____	\$ _____
0007	<u>Packaging and Marking</u>  <u>Inspection and Acceptance</u> INSPECTION: Destination      ACCEPTANCE: Destination  <u>Supplies or Services and Prices/Costs</u>				
0007AA	<u>PRODUCTION QUANTITY WITHOUT FIRST ARTICLE/QV</u>  NSN: 6920-01-000-0000 NOUN: TWIN BRIDGES- TANK TBL V-VI SECURITY CLASS: Unclassified PRON: M18A6319M1      PRON AMD: 01 THE FOLLOWING INFORMATION IS BEING PROVIDED ACCORDING TO THE ACRONYM LISTING PROVIDED IN THE PERFORMANCE DESCRIPTION. THE RANGE CONSIST OF THE FOLLOWING:  <div style="display: flex; justify-content: space-between;"> <span>COMPONENT</span> <span>QTY</span> </div> <div style="margin-top: 5px;"> HHC                          2  RFSIT                        30  HDD                          28 </div>	1	EA	\$ _____	\$ _____



Name of Offeror or Contractor:

ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
0008	ATKS 28 RFSAT 25 RFMAT 3  THE ATKS WILL BE PROVIDED AS GOVERNMENT FURNISHED MATERIAL (GFM) INCLUDE FOR INSTALLATION PURPOSES.  (End of narrative B001)  <u>Packaging and Marking</u>  <u>Inspection and Acceptance</u> INSPECTION: DestinationACCEPTANCE: Destination	1	EA	\$ _____	\$ _____
	<u>Supplies or Services and Prices/Costs</u>  <u>PRODUCTION QUANTITY WITHOUT FIRST ARTICLE/OV</u>  NSN: 6920-01-000-0000 NOUN: FT. A. P. HILL MARK 19 RANGE SECURITY CLASS: Unclassified PRON: M17TP322M1PRON AMD: 05 THE FOLLOWING INFORMATION IS BEING PROVIDED ACCORDING TO THE ACRONYM LISTING PROVIDE IN THE PERFORMANCE DESCRIPTION. THE RANGE CONSIST OF THE FOLLOWING:  COMPONENT QTY  HHC 1 RFSAT 35 HDD 37 RFSIT 40 RFMAT 2 RFCCS 1 ATKS 37  ATKS WILL BE PROVIDED AS GOVERNMENT FURNISHED MATERIAL (GFM) INCLUDED FOR INSTALLATION PURPOSES  (End of narrative B001)  <u>Packaging and Marking</u>  <u>Inspection and Acceptance</u> INSPECTION: DestinationACCEPTANCE: Destination				